State of California, State Water Resources Control Board Division of Water Rights

P. O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300 Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

S000984

2006, 2007, 2008

Owner(s) of Record Notifying the Division of Water Rights of ownership or address PACIFIC GAS AND ELECTRIC COMPANY changes is the responsibility of the claimant Please Complete and Return This Form by JULY 1, 2009 Company of Park 1.32 Agent: **Primary Contact:** Address: PACIFIC GAS AND ELECTRIC COMPANY PO BOX 770000-N11E SAN FRANCISCO, CA 94177 Phone No. Phone No. 415-973-6950 Fax No. Fax No. Email Address: Email Address: Source Name: NORTH FORK MOKELUMNE RIVER Year of First Use: 1855 MOKELUMNE RIVER Tributary to: Name of Diversion works: **AMADOR** County: **Assessor Parcel Number** SE1/4 OF SE1/4 SECTION 23, T7N, R13E, MDB&M. Diversion within: of the Diversion site: A. Water is Used Under: Riparian claim Pre-1914 claim x Court Decree No.: _____ Other (explain): ____ B. Year of First Use: (Please provide if missing in the Division of Water Rights database (erims)) C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Cubic feet per second (cfs) Gallons per day (gpd) Gallons per minute (gpm) Average Oct Nov Sep Aug Feb Mar Apr Mav Jun Jul Year Jan Rate 2006 2007 2008 D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Million Gallons (MG) _____ Acre-feet (AF) TAF (thousand acre-feet) Х Gallons: Nov Total Oct May Jun Jul Sep Year Jan Feb Apr Annual 23 37 39 35 29 27 378 20 37 35 38 2006 238 26 10 16 28 27 25 15 27 19 18 2007 20 252 27 17 22 26 2008 18 18 30 5 17 20 E. Purpose of Use: - Specify number of acres irrigated, stock watered, persons served, etc. Domestic acres; Stockwatering _ Irrigation Electric generation at West Point and Electra Powerhouses Other (specify) Parcel Number(s) or Place of Use: F. Changes in Method of Diversion: - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) G. Please answer only those questions below which are applicable to your project. Conservation of water YES ___ a. Are you now employing water conservation efforts? Describe any water conservation efforts you have initiated:

b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please

(AF/MG) Year ____ (AF/MG) Year ____ (AF/MG)

show the amount of water conserved:

Reduction in Diversions:

	rear					_ / " /	ll	(AF/MG)	
	I have dat	a to support t	he above surfac	e water use re	ductions due t	o conservation	efforts. YES	NO	
2.	Water qua	ality and wast	ewater reclamat	tion					
a.			ou been using ronably affects s					tion facility or wat	er polluted by waste
b.		tive right unde						ater in lieu of a cla ons and amounts o	imed pre-1914 of substitute water
		f reduced div		Year		_(AF/MG) Ye	ar	(AF/MG	
	State the	type of subst	itute water supp	ly:	Establish St.				
	Year	400	ter supply used (AF/MG) the above surfa	Year	eductions due	_(AF/MG) Ye to the use of a	arsubstitute water s	(AF/MG) _ NO
3.	Conjuncti	ve use of sur	face water and g	groundwater					
a.	Are you r	low using gro	und water in lieu	u of surface wa	ter? YES	NO			
	Code, pie	ease show the	amounts of gro	oundwater used	<u>d:</u>				
	YearI have da	ta to support	(AF/MG) the above surfa	Yearce water use re	d: - eductions due	_ (AF/MG) Ye to the use of gr	ar oundwater. YES	(AF/MG)
ought i	Year I have da stand that it n the future	ta to support may be nece	(AF/MG) the above surfa	Yearce water use re	d: eductions due avings claimed	_ (AF/MG) Ye to the use of gr	ar oundwater. YES	(AF/MG)
ought i	Year I have da stand that it n the future	ta to support may be nece	(AF/MG) the above surfa	Yearce water use remark the water sale to the best of	d: eductions due avings claimed my knowledge	_ (AF/MG) Ye to the use of gr d in "F" above if	ar oundwater. YES credit under Wa	(AF/MG) - 1010 and 1011 is
ought i declare	Year I have da stand that it n the future that the in	ta to support may be nece . formation in t June 30	(AF/MG) the above surfa	Yearce water use reent the water see to the best of 20 09a	d: eductions due avings claimed my knowledge	_ (AF/MG) Ye to the use of gr d in "F" above if e and belief. San Francisc	ar oundwater. YES credit under Wa	(AF/MG) - 1010 and 1011 is
ought i declare ATE: IGNAT	Year I have da stand that it n the future that the in	ta to support may be nece . formation in t June 30	(AF/MG) the above surfa ssary to docume his report is true Randal	Yearce water use reent the water see to the best ofa Randal 5	d: eductions due avings claimed my knowledge t .	(AF/MG) Ye to the use of gr	ar oundwater. YES credit under Wa o	(AF/MG	1010 and 1011 is
ought indeclared ATE: IGNATERINTE	Year I have da stand that it in the future that the in	may be nece. formation in t June 30	(AF/MG) the above surfa ssary to docume this report is true Randal (first name)	Yearce water use reent the water see to the best ofa de	eductions due avings claimed my knowledge t	_ (AF/MG) Ye to the use of gr	ar oundwater. YES credit under Wa	(AF/MG) - 1010 and 1011 is
ought in declared ATE: IGNAT	Year I have da stand that it in the future that the in	ta to support may be nece . formation in t June 30	(AF/MG) the above surfa ssary to docume this report is true Randal (first name) C GAS AND EL	Yearce water use reent the water see to the best of 20 09 a Randal S	eductions due avings claimed my knowledge tt S. middle name)	(AF/MG) Ye to the use of gr	ar oundwater. YES credit under Wa o _ivingston (last name)	(AF/MG) - 1010 and 1011 is nia
ought in declare ATE: IGNAT RINTE	Year I have da stand that it in the future that the in	ta to support may be nece . formation in t June 30	(AF/MG) the above surfa ssary to docume this report is true Randal (first name) C GAS AND EL sufficient space	Yearce water use reent the water see to the best of 20 09 a Randal S	eductions due avings claimed my knowledge tt S. middle name)	(AF/MG) Ye to the use of gr	ar oundwater. YES credit under Wa o _ivingston (last name)	(AF/MG) - 1010 and 1011 is nia
ought in declared ATE: IGNAT RINTE	Year I have da stand that it in the future that the in	ta to support may be neces formation in t June 30 PACIFI If there is ins CONTINUA	(AF/MG) the above surfa ssary to docume this report is true Randal (first name) C GAS AND EL sufficient space	Yearce water use reent the water see to the best of 20 09 a Randal 5 (CECTRIC COM	eductions due avings claimed my knowledge t S. middle name) PANY ers, please use	(AF/MG) Ye to the use of gr	ar	(AF/MG) - 1010 and 1011 is nia
ought in declared ATE: SIGNAT PRINTE	Year I have da stand that it in the future that the in	ta to support may be neces formation in t June 30 PACIFI If there is ins CONTINUA	(AF/MG) the above surfa ssary to docume his report is true Randal (first name) C GAS AND EL sufficient space	Yearce water use reent the water see to the best of 20 09 a Randal 5 (CECTRIC COM	eductions due avings claimed my knowledge t S. middle name) PANY ers, please use	(AF/MG) Ye to the use of gr	ar	(AF/MG) - 1010 and 1011 is nia

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Wa Division of the P.D. Box 2000, Sacramento, CA 96812-2000

Info: (916):341-5300, FAX: (916):341-5400 Wieb-http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, please line it out in rad and provide current information. Noticy this office if evimerable or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005. 'If the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Records PACIFIC GAS AND ELECTRIC COMPANY:

> PRIMARY CONTACT OR AGENT FOR MALL & REPORTING PACIFIC GAS AND ELECTRIC COMPANY

PO BOX 779000-N11E SAN FRANCISCO, CA 94177

Source Name:

NORTH FORK MOKELUMNE RIVER

linave data to support the activity

Tributary To:

MOKELUMNE RIVER

County:

Antador

SE1/4 of SE1/4 Section 23, T07N, R13E, MB&M

Year of First Use:

AF/MG)

2003, 2004, 2005

Parcel Number:

STATEMENT NO.

CONTACT PHONE NO.

Water is Used Linder: Riparian claim Other (explain): Pre-1914 right

Year of First Lise: (Please provide if missing above)

Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below.

Amounts	below are	in: Galiona			illion Gallo	ns (MG)		Acre-fe	et (AF)	Oth		
Year	Jan		Hat	Air	Bioy	June	July	430	Sept	Oat Hov		Total Annual
2003	40	32	34	49	19	36	29	28	30	30 27	3.5	359
2084	39	29	36	28	13	34	29	30	27	12 29	84	338
2005	38	35	39	2	· 19	37	-38	36	33	27- 31	38	384

rication	scres; Stockwatering	; Domestic	·
ther (specify) Electric ger	eration at West Point and E	lectra Powerhouses	
hences in Method of Diversio	n – Describe eny-changes in your p	noject sinos your previous statem	ant was filed.
Yew pump, enlarged diversion d	am, lecation of diversion, etc.)		
lease snewer only those question	ne below which are applicable to y	our project.	
Conservation of water			
a. Are you now employing	water conservation afforts? YES	No <u>*</u>	
Leschee any water co	servation allows you beat initiated		
b. If you are claiming crec show the amount of wa	it for weder conservation under sec ter conservatio	tion 1011 of the Water Code for yo	our claimed pre-1914 appropriativ
 Reduction in Diversion 			(AFMG)

ater use reductions due to conservation efforts. YES

a Avaya Adasa	uncy, or have you bearingly or; wright orweat county allow	(Control of the Control of the Contr			
.b. Hyous esseco					
	enal: Corrections diversion:				
Year Shale ti	- (AF) Le Special Capallina seguina	ING) Year!	(Plata) Yeu		
Ameun Year	t of substitute water county of (AFE)		MANAGE VIEW		
«I have	na sexte ed hoqque chalab		gal S. Common of a substitute;	incere received in	
对自己的 是一种的	upe of surface maker and grow that substance grown and a	LW Clark Control	September 1		Garage Language Rappa
b. If you a	The State of the S		rter S district dipro-1914 appro-	vinitered)); izcep a colo	1 40 11 5 of the White
Year	The Control of the Co	uco Year	(APPING) Veer	446 446	
Phase	data to support the above tun	SAN AND FOR PURCHASE	dispets the pair of ground sub-	M	
I understand that abugist in the futu	L may be recovery to door re		Maria Para Aspellanta	do encoda en encolo A Consola Handara	
I declare that the July	Information in this report is to 27 .06	era parlación el vacal. Son Per			
SIGNATURE:		PSHIALS EVENE		er Till and the second	
PRINTED NAME	(Seat marrie)	enkele fell and Ellectric combac		strane)	
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ITEM	CONTINUATION		ics for integration and dom		
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		hier against the car		en de la companya de La companya de la co	
	GENERAL	NFCHMATICAL PEXCHAG	NG TOWATER RIGHTS IN C In California They gra ripedia	ALIFORMA	
			TO THE PARTY OF TH	A STATE OF THE PARTY OF THE PAR	L. Senes de la company

A phaplan right enables an owner of land bordering a matural laive or attent to talk and use water on the relation waters had as the water source and must rever time been severed from the equipment supply by an intercenting the severed parcel. Conceally, a righten water time, must aliase the severed parcel. Conceally, a righten water time, must a liase the severed parcel. Conceally, a righten water for later use or to street supply with other operation users. Right a street but may not be used to store water for later use or to street supply and produced in a different water flowe from use of groundwater, or other foreign, water to the national arighment system. e and use water on his riperion land. Riperional

An appropriative right is required for use of water on non-riperies floot and for storage of water). Generally, appropriative gates maybe exercised only there is a surplus not needed by riperial water users. Since 1914, per appropriative have been required to obtain a permit and former from the State. Appropriative rights can be granted to waters "longlyn" to the natural stream spates.

Statements of Water Diversion and Use must be filed by reparter and pre-1914 appropriative water users as set forth in Water Date existing 5100 with execution sometimes. The filling of a explanant (1) provides a record of water way, (2) analysis the State to notify such users if corrected produces in the execution of the control of th

The above discussion is provided to general internation. For partitions expects internation conserving water rights, design contact an internation to the other waters as a several partition. They beside (1) State medical Pener Discussion (2) advantation Penership to Alexandrigues (1) California, and (3) Appropriation of Water in California.

State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, pleae line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD:

PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

NORTH FORK MOKELUMNE RIVER SOURCE:

TRIBUTARY TO: MOKELUMNE RIVER

AMADOR COUNTY:

DIVERSION

WITHIN:

SE1/4 OF SE1/4 SECTION 23, T7N, R13E, MDB&M.

STATEMENT NO: \$ 000984



TELEPHONE NUMBER:

(415) 973-4602

YEAR OF FIRST USE: PARCEL NO:

1855

A. Water is used under: Riparian Claim Pre 1914 right X Other (explain) B. Year of first use (Please provide if missing above)

Amount of use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts below are: gallons Acre-feet ____

Other	TAF	(thousand	acre-feet)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
1997	30	35	40	38	39	37	33	36	35	35	37	21	416
1998	27	36	40	38	27	38	39	39	38	38	34	37	431
1999	36	36	40	37	26	38	39	34	33	31	32	28	410

D. <u>Purpose of use</u> - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation x acres; Stockwatering ____ Domestic x ;

Electric generation at West Point and Electra Powerhouses Other (specify)

E. Changes in method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

- F. Please answer only those questions below which are applicable to your project.
 - 1. Conservation of water
 - a. Are you now employing water conservation efforts? YES ___ Describe any water conservation efforts you have initiated:

b. If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, pleae show the amounts of water conserved.

Reduction in diversions:

19 (af/mg)	19	(af/mg)	19	(af/mg)
Reduction in consumptive use:				
19 (af/mg)	19	(af/mg)	19	(af/mg)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ____

2.	Wat	er Quality a	nd wastewater re	clamation					
	a.	Are you no a degree v	ow or have you be which unreasonab	een using reclaime ly affects such wai	d water from a ter for other be	wastewater treatment f	acility or water pollu NO	ited by waste to	
	b.	polluted wa	ward use under a ater in lieu of app nts of reclaimed v	ropriated water is o	appropriative w claimed under s	vater right throught subs section 1010 of the wate	stitution of reclaime er Code, please sho	d water, desalinat ow amounts of red	led water or duced diversions
		19		(af/mg) 19		(af/mg)	19	(af/m	a)
		I have data	to support the a	bove surface water	r use reduction	s due to wastewater re-	clamation. YES	NO	97
3.	Conj	unctive use	of surface water	and groundwater					
	a.	Are you no	w using groundw	ater in lieu of surfa	ice water? YE	S NO			
	b.	If credit tov claimed un	vard use under a der section 1011	claimed pre 1914 : .5 of the Water cod	appropriative w le, please show	vater right throught subs w the amounts of ground	ititution of groundwi dwater used:	ater in lieu of app	ropriated wate is
		19	to gunnert the el	(af/mg) 19		(af/mg)	19	(af/m	g)
		i nave data	i to support the ai	pove surface water	ruse reduction	s due to conjunctive us	e efforts. YES	_ NO	
Tunc	erst nt in	and that it n	nay be necessary	to document the v	vatr savings cla	aimed in "F" above if cre	edit under Water Co	ode sections 1010	and 1011 is
I ded	lare	that the info	ormation in this re	port is true to the t	est of my know	wledge and belief			
DAT		JUL	1 9 2001	, 20 <u>01</u>	at	San Francisco			, California
SIG	ITA	JRE:		Rand	Cal	S. Luin	esto	e.	RR
PRIN	ITEC	NAME:		Randal		S.	0	ngston	
				(first name)		(middle init.)		name)	-
CON	IPAN	IY NAME:	PACI	FIC GAS AND ELE	ECTRIC COMP	PANY			
			If	there is insufficie	ent space for ye	our answers, please use	the space provide	d below.	
ITEM	ſ		CONTINUATION	N					
Γ).		Water is deliver	red to Amador Wa	iter Agency for	r irrigation and domest	ic uses		
		-				<u> </u>			
		-							
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		-			· · · · · · · · · · · · · · · · · · ·		<u> </u>	······································	
		-							
		-							
			GEN	ERAL INFORMA	TION PERTA	AINING TO WATER I	RIGHTS IN CALIF	FORNIA	

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State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

2001 JEL 22 THE SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD:

PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE:

NORTH FORK MOKELUMNE RIVER

TRIBUTARY TO: MOKELUMNE RIVER

COUNTY: DIVERSION

AMADOR

Reduction in consumptive use:

WITHIN:

SE1/4 OF SE1/4 SECTION 23, T7N, R13E, MDB&M.

STATEMENT NO: S 000984



TELEPHONE NUMBER:

(415) 973-4602

PARCEL NO:

YEAR OF FIRST USE:

1855

A. Water is used under: Riparian Claim Pre 1914 right X Other (explain) Year of first use (Please provide if missing above)

Amount of use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts below are: gallons

Acre-feet Other TAF (thousand acre-feet)

Year	Jan	Feb	Mar	Apr	May	Jun	ابال	Aug	Sep	Oct	Nov -	Dec	Total Annual
1994	19.3	11.2	13.4	12.8	15.6	28.7	24.9	26.8	33.9	33.6	13.0	30.3	263.5
1995	38.0	34.8	37.7	36.7	39.5	38.3	38.9	37.3	34.7	36.7	31.1	29.9	433.6
1996	26.4	35.7	38.4	37.2	25.8	37.5	37.2	35.4	28.7	23.9	38.8	38.3	403.3

	1000							1				00.0	00.0] 705.0
D.	Purpose	e of use - :	Specify numi	ber of acres i	irrigated, sto	ock watere	d, persons	served, et	c .			-		
	Irrigation	n	х	acres; St	tockwatering	9		;	Domestic	x		.;		
	Other (s	specify)	Electric	generation at	West Poin	t and Elec	tra Powerh	ouses						
E.	Change enlarged	s in method d diversion	od of Diversion of dam, locati	on - Describe on of diversion	e any chang on, etc.)	es in your	project sin	ce your pre	vious state	ment was f	iled. (New	pump,		
F,	Please a	answer on	ly those que	stions below	which are a	applicable	to your pro	ject.	<u>.</u>					
	1. Cor	nservation	of water											
	a.	Are you Describe	now employe any water	ing water cor conservatio	nservation e on efforts y	efforts? Y ou have	ES Ninitiated:	10						
	b.	If credit to	toward benef under sectio	ficial use of v n 1011 of the	vater under Water Coo	claimed p de, pleae s	re 1914 ap	propriative nounts of w	water right	for water no	ot used due	to a cons	ervation eff	ort is
		Reduction	on in diversio	ons:										
		19		(a:	f/mg) 19 _			(i	af/mg) 19			(af/m	g)	

______(af/mg) 19 ______(af/mg) 19 ______(af/mg)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ___

2.	Wat	er Quality a	and wastewater reclama	ation				
	a.	Are you no a degree v	ow or have you been us which unreasonably affo	sing reclaimed water ects such water for c	from a wastewate ther beneficial use	r treatment facility or w s? YES NO	ater polluted by wa –	ste to
	b.	polluted w	ward use under a claim ater in lieu of appropria nts of reclaimed water	ited water is claimed	riative water right t under section 101	hrought substitution of 0 of the water Code, pl	reclaimed water, d ease show amoun	esalinated water or ts of reduced diversions
		19 I have data	(a a to support the above	f/mg) 19 surface water use re	ductions due to wa	(af/mg) 19 astewater reclamation.	YES NO	(af/mg)
3.	Conj		e of surface water and					
	a.	Are you no	ow using groundwater i	n lieu of surface wate	er? YES NO)		
	b.	If credit too	ward use under a claim nder section 1011.5 of t	ed pre 1914 appropr he Water code, plea	iative water right the se show the amou	nrought substitution of a	groundwater in lieu d:	of appropriated wate is
		19 I have data	(a a to support the above	f/mg) 19 surface water use re	ductions due to co	(af/mg) 19 njunctive use efforts. \	/ES NO	_ (af/mg) _
Tun	derst	and that it r	nay be necessary to do	ocument the watr sav	rings claimed in "F	above if credit under	Water Code sectio	ns 1010 and 1011 is
I de	clare	that the info	ormation in this report i	s true to the best of	my knowledge and	belief.		
DAT	ΓE:	_JUL_	1 9 2001 , 20	01 at	San F	rancisco		, California
SIG	NATI	JRE:		Randa	e 5.	Livenesto		lar
PRI	NTE	NAME:		Randal	s		Livingston	
001		D (b) 4 4 4 4	•	first name)	`	le init.)	(last name)	
COL	MPAN	IY NAME:		SAS AND ELECTRIC				• •
			If there	e is insufficient spac	e for your answer	s, please use the space	provided below.	
ITE	M		CONTINUATION					
]	D.	_	Water is delivered to	Amador Water Ag	ency for irrigation	and domestic uses.	·	
		_						
		-				······································	<u></u>	<u>, , , , , , , , , , , , , , , , , , , </u>
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

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State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

S000984%S%2002 2000, 2001, 2002

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year. Please Completé and Return This Form by September 1, 2003.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

> STATEMENT NO.: S000984 CONTACT PHONE NO.: (415)973-6950

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: \$000984 PASSWORD: D00067

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: PACIFIC GAS AND ELECTRIC COMPANY C/O LEAD DIRECTOR, POWER GENERATION PO BOX 770000 N11E SAN FRANCISCO, CA 94177

Source Name:

NORTH FORK MOKELUMNE RIVER

Tributary To:

MOKELUMNE RIVER

County:

Amador

Diversion Within: SE1/4 of SE1/4 Section 23, T07N, R13E, MB&M

Year of First Use: 1855

Parcel Number:

	<u>f Use</u> – Ent		s below are		allons		Acre-feet		TAF (th	ousand	acre-fee	t)	
V	las	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
Year	Jan 22	29	39	39	39	38	36	34	27	27	29	27	386
2000	12	8	22	25	22	27	30	28	24	21	16	25	260
2001				·		32		27		28	26	32	349
2002	36	22	39	34	20	32	27	21	26	20		32	349
urpose o	of Use - Spe	ecify numb	er of acre	s irrigated,	stock wat	ered, pers	ons serve	d, etc.					
									X				
				じょうというさつ	ring		. [)omestic			:		
		Electric	_ acres; generat	Stockwater tion at W	ring /est Poin	t and Ele	ectra Po	omestic _ werhous	es		;		
ther (spe	ecify)	Electric	_ acres; generat	Stockwate tion at W	ring /est Poin	t and Ele	ectra Po	omestic _ werhous	ses		;		
inei (spe	ecity)											mp, enlarg	ed divers
hanges i	in Method	of Diversio	<u>n</u> – Descri									mp, enlarg	ed divers
ther (spe hanges i	ecity)	of Diversio	<u>n</u> – Descri									mp, enlarg	ed divers
hanges i	in Method of tion of dive	of Diversionsion, etc.	<u>n</u> – Descri)	ibe any cha	anges in y	our project	since you					mp, enlarg	led divers
hanges i	in Method	of Diversionsion, etc.	<u>n</u> – Descri)	ibe any cha	anges in y	our project	since you					mp, enlarg	ed divers
hanges i am, loca lease an	in Method (tion of dive	of Diversionsion, etc.	n – Descri) stions belo	ibe any cha	anges in ye	our project	since you project.					mp, enlarg	ed divers
hanges i am, local lease an	in Method (tion of dive	of Diversion rsion, etc. hose ques	n – Descri	ibe any cha	anges in ye	our project	since you project.	ir previous	statement	was filed	(New pu		ed divers
hanges i am, loca lease an	in Method (tion of dive	of Diversion rsion, etc. hose ques	n – Descri	ibe any cha	anges in ye	our project	since you project.	ir previous	statement	was filed	(New pu		ed divers
hanges i am, local lease an	in Method (tion of dive	of Diversion rsion, etc. hose ques	n – Descri	ibe any cha	anges in ye	our project	since you project.	ir previous	statement	was filed	(New pu		ed divers
hanges i am, loca: lease an Cons	in Method of tion of dive aswer only t servation of Are you no Describe a	of Diversion rsion, etc. hose ques water water of	on - Descri stions below ing water conservations	w which and conservation on efforts y	anges in your application on efforts?	our project ble to your YES	since you project.	ır previous	statement	was filed	(New pu		
hanges i am, loca lease an Cons a.	in Method (tion of dive	hose ques water water water of	on - Descri	w which are conservation efforts y	anges in your application on efforts?	our project ble to your YES nitiated:	project. NO 4 appropri	ir previous	statement	was filed	(New pu		
hanges i am, loca lease an Cons	in Method of tion of dive	hose ques water water wy employ my water of	n - Descri	w which are conservation efforts y	anges in your application on efforts?	our project ble to your YES nitiated:	project. NO 4 appropri	ir previous	statement	was filed	(New pu		
hanges iam, local lease an Cons a. b.	in Method of tion of diversition of diversition of Are you not Describe a life credit too claimed un	hose ques water water water water water water water ward bene	n - Descri	ow which and conservation efforts your of water unit the Water	anges in your application efforts? you have it	our project ple to your YES nitiated: ed pre 191 ase show	project. NO 4 appropri	ative wate	r right for v	was filed.	(New pu	o a conser	vation effo
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hanges iam, local	in Method of tion of diversition of diversition of Are you not Describe a life credit too claimed un	of Diversion sion, etc. hose questions water of the properties of	on - Descri	ow which and conservation efforts you water until the Water (af/mg);	anges in your application efforts? you have inder claime Code, ple	our project ble to your YES nitiated: ad pre 191 ase show	project. NO 4 appropri	ative wate	r right for v r conserve	vater not u	(New pu	o a conser	vation effo

2.	Wa	ter quality and was	stewater reclamation		
	a.	Are you now or had degree which to	nave you been using reclaimed water f unreasonably affects such water for oth	rom a wastewater treatment facility, d her beneficial uses? YES NO	esalination facility or water polluted by waste t
	b.	polluted water in	se under a claimed pre 1914 appropria lieu of appropriated water is claimed u reclaimed water used:	ative water right through substitution of under section 1010 of the Water Code	of reclaimed water, desalinated water or , please show amounts of reduced diversions
		yr	(af/mg)'yr	(af/mg) yr	(af/mg)
		I have data to su	pport the above surface water use red	uctions due to wastewater reclamatio	n. YES NO
3.	Cor	njunctive use of su	rface water and groundwater		
	a.	Are you now usin	ng groundwater in lieu of surface water	? YES NO	
	b.	If credit toward u claimed under se	se under a claimed pre 1914 appropria action 1011.5 of the Water Code, pleas	ative right through substitution of grouse show the amounts of groundwater i	ndwater in lieu of appropriated water is used:
		yr	(af/mg) yr	(af/mg) yr	(af/mg)
		I have data to su	pport the above surface water use red	uctions due to conjunctive use efforts	YES NO
- 1	Idecla	re that the informa	ation in this ranget is true to the best of	more temporal and an analytical	
. 1	DATE	Ja	ation in this report is true to the best of nuary 5, 20 04 at	San Francisco	, California
	DATE:	Ja	nuary 5 04	San Francisco	Liungston
	DATE: SIGNA PRINT	Ja	Randal (first name)	San Francisco Ran La S S. (middle init.)	
	DATE: SIGNA PRINT	Ja	Randal (first name) PACIFIC GAS AND ELI	water? YES NO ropriative right through substitution of groundwater in lieu of appropriated water is please show the amounts of groundwater used:	
1	DATE: SIGNA PRINT COMP	TED NAME: CONTINUATIO	Randal (first name) PACIFIC GAS AND ELI	San Francisco S. (middle init.) ECTRIC COMPANY your answers, please use the space p	Livingston (last name)
1	DATE: SIGNA PRINT COMP	TED NAME: CONTINUATIO	Randal (first name) PACIFIC GAS AND ELI	San Francisco S. (middle init.) ECTRIC COMPANY your answers, please use the space p	Livingston (last name)
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"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

5-984

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *** STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

	TEMENT ER OF		:	S00098 PACIFIC		D ELECTI	RIC COMI	PANY					
C/O PO F	IFIC GAS MANAGE BOX 77000 FRANCIS	R, HYDR 00 P10A	O GENER										
TRI COU DIV V	RCE: BUTARY NTY: TERSION VITHIN: ny of the	TO: AMADOR SE1/4 above in	OF SE1	IMNE RI /4 SEC n is inac	VER TION 2:	3, T7N,				(415) YEAR (PARCEI	F FIRS	4603 T USE:	1855
add	ress char	_					DM DV I	II II V 4	1005				
								ULY 1,					
Α.	<u>Water i</u>	s used u	<u>ınder</u> :	Ripari	ian Claim		; Pre 19	14 right	X	; Other	(explain)	_
В.	Year of	first use	e (Plea	ise provi	de if mis	ssing ab	ove)	·		<u>-</u> ·			
C.							ed each r	nonth.	lf month	ly and a	nnual us	se are no	ot known,
Am	ounts be	low are:		Gallons					(other)		<u>.</u>		
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	ост.	NOV.	DEC.	TOTAL ANNUAL
L992	21,980	20,990	28,770	18,170	19,940	17,350	30,040	29,860	20,110	19,400	14,940	19,890	261,440
1993	33,600	35,510	38,320	36,720	37,610	36,050	31,960	38,060	22,960	26,680	28,800	29,210	395,480
L99 4	19,310	11,160	13,450	12,760	15,580	28,650	24,860	26,780	33,860	33,650	13,040	30,330	263,430
21,980 20,990 28,770 18,170 19,940 17,350 30,040 29,860 20,110 19,400 14,940 19,890 33,600 35,510 38,320 36,720 37,610 36,050 31,960 38,060 22,960 26,680 28,800 29,210 31,0310 11,160 13,450 13,760 16,580 28,650 24,860 26,680 28,800 29,210 31,0310 11,160 13,450 13,760 15,580 28,650 24,860 26,780 33,860 23,860 23,860 23,860 20,010 20,020 20,000													
	* Water d	lelivered t	to Amado	r County 1	Water Ag	ency via /	Amador C	anal					

*** CONTINUE ON BACK PAGE ***

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Ε.	Changes in methe	od of Diversion - Des	cribe any c	hanges in your pro	ject since your	r previous statement
	was filed. (New	pump, enlarged di	version dan	n, location of dive	ersion, etc.)	
F.	If part of the wat	er listed in Part C co	nsists of red	claimed or polluted	water, please	indicate the annual
		imed or polluted w			. ,	·
	l declare under consi	tu of nacium that the ini	ia-madian in di		- h4 -4 h	-f-1
	_	ty of perjury that the inf	ormation in ti	iis report is true to th	e best of my knot	wledge and beliet.
DAT	TED: <u>SEP 2 6 1</u> 9	<u>996 </u>	, at	San Fra	ncisco	, California
SIG	NATURE:	Jeffrey	D.	Butle	6	DRR
PRI	NTED NAME:	Jeffrey		D.	Butle	er
COI		(FIRST NAME) PACIFIC GA	•	M. NAME) ECTRIC COMPAN	(LAST N	IAME)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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Statements of Water Diversion and Use Information Pertaining to Water Rights in California Water Rights for Stockponds Constructed Prior to 1969" Appropriation of Water in California

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 901 P ST. SACRAMENTO, CA 95814 (916) 322-4503 (916) 324-5676 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

		St	JPPLEN	/IEN I AI	_ 51A1	CIVICIN	I UF W	HIEN	DIVENS	א אוטונ	ועט טטו	-	-
DIVERTER OF RECORD: PACIFIC GAS AND ELECTRIC COMPANY c/o Manager, Bydro Generation 245 Market Street, Room 520 San Francisco, CA 94106 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: NORTH FORK MOKELUMME FIVER TRIGHTARY TO: MOKELUMME RIVER COUNTY: AMADOR DIVERSION WITHIN: SE1/4 Or SE1/4 SECTION 23, TO7N, RISE MORE. INSTRUCTIONS: Please complete liems A, B, and C, liem D brould be completed if you replace all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1991. (Additional information on reverse side of this form A, Amount of Use - Fill in the amount of water used sech month. If monthly and annual use are not known, check the months in which water was used. Amount of Use - Fill in the amount of water used sech month. If monthly and annual use are not known, check the months in which water was used. Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual 1988 18.6 13.0 13.8 16.2 18.9 26.6 28.2 24.0 20.9 13.8 11.8 12.0 217.8 1999 11.8 12.1 34.5 23.5 37.7 35.8 33.8 31.4 31.0 21.4 34.0 33.2 340.2 1999 1999 11.8 12.1 34.5 23.5 37.7 35.8 33.8 31.4 31.0 21.4 34.0 33.2 340.2 1999 30.2 19.0 22.4 17.4 30.7 32.7 32.4 29.1 28.8 32.4 8.8 11.9 295.8 1999 B, Purpose of Use - Specify number of acres irrigated, stock watered, persons served, of irrigation Stockwatering Domestic Other (specify) Generation at West Point Powerhouse C. Changes in Method of Diversion - Describe any changes in your project since your proj	00984												
		2	:/o Mar !45 Mar	ager, ket St	Hydro reet,	Genera Room	ation	ſΥ					
	TE NAMI						ONG O	R MIS	SI NG.	PLEA		973	-5310
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						MC KT	ACK						
				E KIV	EK								n
(COUNTY	: AMA	DOR					ŧ				41	- 1 Table 1
DIV	ERSION WITHIN	: SE1	/4 OF	SE1/	4 SEC	NOIT	23, T	07N,	R1 3E,	MDB&	M .	and the second second	
ll or pa	rt of y	our re	gular	water	supply	with	reclain	ned or	′ pollu	ited w	rater. se sid	e of ti	N
each	month.	if m	onthly	and	annua	use	are n	ot			e: 🛛 /		in 100
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	
1988	18.6	13.0	13.8	16.2	18.9	26.6	28.2	24.0	20.9	13.8	11.8	12.0	217.8
1989	11.8	12.1	34.5	23.5	37.7	35.8	33.8	31.4	31.0	21.4	34.0	33.2	340.2
1990	30.2	19.0	22.4	17.4	30.7	32.7	32.4	29.1	28.8	32.4	8.8	11.9	295.8
Sto	Irrigat ockwater Dome	ring											
Chan	ges in lous stat sion, etc	Method tement	d of D was	iversion filed.	n - De: (New	scribe pump,	any d enlar	chang ged (es in diversi	you on d	r proj am, lo	ect si ocation	nce yo of
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-													ther
.,	Lice	nsed :	right	s.									
). If pa indic	art of t ate the	he wa annua	ter lis	ted in	Part of recta	A cor aimed	nsists or pol	of red luted	claime water	d or in the	pollut space	ed wat e below	er, plea
) declare «	nder pensity	of periury	that the i	nformation	in this rea	ort is true	to the bes	t of my kn	owledge an	d belief.			
DATED:							n Fra						, California
JATEU:			- *	, 13	,	<u> </u>	ture:	10	<u> </u>	1 ,			,,
WR 40-1 (2/90)						Signal	ture:	Hen	as U.	yu/			

1990

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"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE WATER RESCURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

I DIVER	RTER OF	RECORE);						STATEM	MENT NO):	000984	
C/O PO E	IFIC GAS MANAGE BOX 7700 FRANCIS	R, HYDR 00 P10A	O GENE		Υ					IONE NU	MBER:		
	(415) 973-4603 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.												
							SSING, P	LEASE	ORREC	i.			
	SOURCE	: NORT	'H FORK	MOKEL	.UMNE I	RIVER							
	TRIBUTA	ARY TO:	MOKEL	UMNE R	IVER								
	COUNTY	r: AMAD	OR							YEAR	OF FIRS	T USE:	1855
<u>L.</u>	DIVERSION WITHIN: SE1/4 OF SE1/4 SECTION 23, T07N, R13E, MDB&M												
			С	OMPLET	E AND F	RETURN	THIS FO	RM BY J	IULY 1, _	1994	<u></u> '		
	A. Water	r is used	under: R	iparian cl	aim		; Pre 19	14 right	X	; Other (explain)		
	B. Year of Amount known		- Enter tl	ne amour	nt of wate	er used e	ac <mark>h mont</mark>	h. If mor	nthly and	annual u	se are no	ot	
	Am	ounts bel	low are :		Gallons		Acre-fee			(other)			
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	TOTAL ANNUAL
1991	4310	8120	12840	15480	23360	32720	32900	28900	29280	31990	33260	30000	283,160
1992	21980	20990	28770	18170	19940	17350	30040	29860	20110	19400	14940	19890	261,440
1993	33600	35510	38320	36720	37610	36050	31960	38060	22960	26680	28800	29210	395,480
	E. Chang was fil	tion r (specify) ges in me led. (Nev	*X ethod of D v pump, e	acres Electric * Water Diversion enlarged	stock w Generation Gelivered Describe diversion	vatering on at Wes to Amad se any cha dam, loc	st Point a or Count anges in ation of c	nd Electr y Water A your proj liversion,	; Dome a Powerh Agency vi ect since etc.)	stic nouses a Amado your pre	or Canal vious sta		
	amour I declare u			jury that t	- "				the best		owledge a		, California
	WR 40-l (1/94) FOR0127R3)			•	Siç	nature:	5	han	3	hatt	acha	nya IRa

3845

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

49820

STATEMENT OF WATER DIVERSION AND USE

S 984

This statement should be typewritten or legibly written in ink.

A.	Name of person diverting wa	iter	Pacif	ic Gas	and F	lectr	ic Com	any			
	Address 245 Marke	t Stree	t, Sar	Franc	cisco,	Cali	fornia	94106			
B.	Name of body of water at po							River		**********	
	Tributary to Moles	lumne F	iver				oc runnie	VIAGL			
Ξ.	Place of diversion SE 1/2 Amador	SE	. ¼ Sect	ion 23	, Т	owaship	7N	, Range	1 <u>3</u> E	М.	D. Bac
	prominent local landmarks.	County, or	locate is	t on sket	ch of sec	tion gri	d on reve	rse side w	ith regar	rd to sect	ion lines
).	Name of works Wes	t Point	Pove	r Tunn	el	••••					
	Capacity of diversion works		750)						****	
	Capacity of storage reservoir								**********	Cabic for Calculate Called	t per moon. Paragraph
	State quantity of water used es	ich month i	in sailes	ikor acre-	_		sands)	************	************	acre-feet	•
	Year Jan. Feb. Mar.	Apr.	May	Tune	Tube	A	•	Oct.	Nov.	Dec.	Total
	1966 ' 33.1' 7.7' 28.	3 38.3	35.7	29.1	33.1	32.5	; 22 B	· 31 0 ·	25 (Dec.	Annus
]	Maximum annual water use in a	recent years				********	······································			gellons acre-fees	•
1	Minimum annual water use in r	ecent years								acre-feet gallons	
	type of diversion facility: gra-	rity\	, pur	ър						acre-feet	:-
1	Method of measurement; weir	, Au	me	, elect	ric pow	r meter	Х,	Water me	ter.		
Į	urpose of use (what water is and domestic	being used	for)	Ger	ærati	on of	electa	ic ene	rgy,	irrigat	ion
•	Mokelumne hydro	of place of electri	use (us	e skerch .	ne rania		n reverse	side if yo	u desire)	
}	ear of first use as nearly as kno						***************************************				
	ame of person filing statement Manager -			1 R. De	niels			****			
	osition Hydro Generation ddress 245 Market Stre	n Dept. et, San	Franc	remizeç 1800,	og Pa Cally	cific Ornia	Gas an	d Elec	tric C	ompany	
71	ify that the foregoing statemen								- 		
¢	signed JUN 5 1967	 -			Signal	ture C	High	CR	San	iels	<u>.</u>

See Instructions on Reverse Side